



FIG. 1

Obj #	Direct	Data
A	0	0
B	1	0
C	2	0
D	3	0
E	4	1
F	5	1
G	6	2
H	7	3

← 8

FIG. 2

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Table of Members of The Hierarchy

- contains members and associated data

Obj	#	Data
A	0	
B	1	
C	2	
...		
H	7	

10 →

FIG. 3

Hierarchy Table

1	Hierarchy - 1
2	Hierarchy - 2
...	...
n	Hierarchy - 3

30 →

- each hierarchy provides an overall description of the hierarchy, e.g. if hierarchy is sales territory 1999 or org. chart in 1988.

each hierarchy gets corresponding "reporting relationship" and "members" tables

Reporting Relationship Table

Parent	Child	direct link	sum. Obj.
0	0	0	1
0	1	0	1
0	2	0	1
0	3	0	1
0	4	1	1
0	5	1	1
0	6	1	1
0	7	1	1
1	4	0	1
1	5	0	1
2	6	0	1
3	7	0	1
0	4	0	2

20 →

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obj. #		Data
A	0	
B	1	
C	2	
...		
I	7	

Hand-drawn diagram of a rectangular structure, possibly a container or a frame. The structure is divided into two main vertical sections. The top section is further divided into two columns, labeled '1' and '2' from left to right. An arrow labeled '30' points to the right side of the structure, indicating a dimension or a specific part.

[illegible]

Parent	child	direct/ind	sum obj
0	0	0	
0	1	0	
0	2	0	
0	3	0	
0	4	1	
0	5	1	
0	6	1	
0	7	1	
0	4	0	
1	5	0	
2	6	0	
3	7	0	

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